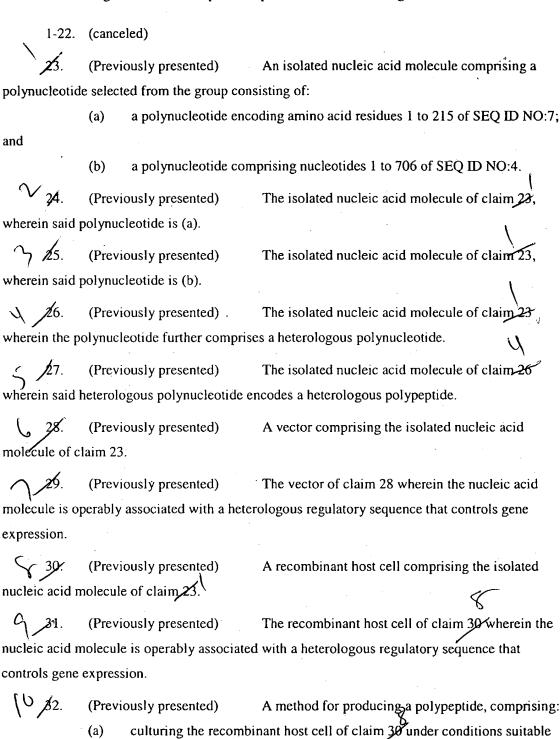
## Amendments to the Claims

This listing of claims will replace all prior versions and listings of claims.



to produce the polypeptide encoded by said polynucleotide; and

, \	(b) recovering the polype	eptide from the cell culture.
38.	(Previously presented)	An isolated nucleic acid molecule comprising a
polynucleotid	e selected from the group cons	sisting of:
	(a) a polynucleotide enco	oding the amino acid sequence of the full-length
polypeptide e	ncoded by the cDNA clone co	ntained in plasmid HMCIS41 in ATCC Deposit No.
203843; and		
	(b) a polynucleotide com	prising the cDNA clone contained in plasmid
	ATCC Deposit No. 203843.	
34.	(Previously presented)	The isolated nucleic acid molecule of claim 33,
wherein said I	polynucleotide is (a).	$\mathcal{H}$
ر کر کر کا	(Previously presented)	The isolated nucleic acid molecule of claim 33,
wherein said I	polynucleotide is (b).	, 1
14 26.	(Previously presented)	The isolated nucleic acid molecule of claim 33
wherein the polynucleotide further comprises a heterologous polynucleotide.		
\ S \$7.	(Previously presented)	The isolated nucleic acid molecule of claim 36
wherein said I	neterologous polynucleotide er	The isolated nucleic acid molecule of claim 36 ncodes a heterologous polypeptide.
		A vector comprising the isolated nucleic acid
molecule of c	laim_33.1\	1 (
(7 x6.	(Previously presented)	The vector of claim 38 wherein the nucleic acid
•		rologous regulatory sequence that controls gene
expression.		
•	(Previously presented)	A recombinant host cell comprising the isolated
nucleic acid n	nolecule of claim,35.	. 7
P /	(Previously presented)	
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	•	The recombinant host cell of claim 40 wherein the
		with a heterologous regulatory sequence that
controls gene	•	
$10^{12}$	(Previously presented)	A method for producing a polypeptide, comprising:
	(a) culturing the recombi	nant host cell of claim 40 under conditions suitable
to produce the polypeptide encoded by said polynucleotide; and		
(b) recovering the polypentide from the cell culture		

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